ENTER WITH RCG 12-16-08

Application No. 10/553,346 Amendment dated November 14, 2008 After Final Office Action of September 16, 2008

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AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A display device, comprising:

reception means for receiving data transmitted wirelessly from a plurality of transmission devices;

display means for displaying information; and

control means for controlling a function of the display device,

wherein the control means includes:

reception degree detection means for detecting a degree of reception of the reception means; and

display control means for controlling the display means so that the display means displays images respectively indicating the plurality of transmission devices, in a form according to the degree of reception detected by the reception degree detection means[[,]];

wherein the display control means controls the display means so that the display means displays the images for respectively indicating the plurality of transmission devices in a form according to the degree of reception detected by the reception degree detection means; and

wherein at least one of outline, size, and color of the images corresponds to magnitude of the degree of reception.

- 2. (Previously Presented) The display device as set forth in claim 1, wherein the reception degree detection means detects the degree of reception, based on at least one of electric field strength of a received radio wave and an error ratio of received data.
 - 3. (Currently Amended) A display device, comprising:

communication means for performing wireless communication of data with each of a plurality of communication devices;

display means for displaying information; and control means for controlling a function of the display device, wherein the control means includes: